

IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strike through~~.

Please REPLACE paragraph [0035], with the following paragraph:

[0035] The belt 114 translates the moving body 103 along the Y axis. The belt 114 is connected to the moving body 103. There are end pulleys 115 (~~not shown~~see FIG. 5) provided at ends of the belt 114, and one end pulley 115 is connected to a motor 116 (~~not shown~~see FIG. 5).

Please REPLACE paragraph [0040], with the following paragraph:

[0040] First, when the combined machine 100 is used as a scanner, the first paper 101 is laid and aligned on a glass plate 150. Then, a motor 116 (~~see FIG. 5~~not shown) rotates and the belt 114 is moved along the Y axis by the end pulley 115 (~~see FIG. 5~~not shown) connected to the motor. The movement of the belt 114 induces the moving body 103, connected to the belt 114, to move along the guide rod 112. As the moving body 103 moves along the guide rod 112, the scan module 131 sequentially reads the content of the first paper 101 laid on the glass plate 150 (see FIG. 3).

Please REPLACE paragraph [0041], with the following paragraph:

[0041] When the combined machine 100 is used as a printer, the paper loading section 162 is first loaded with the second paper 102. The second paper 102 loaded in the paper loading section 162 is separated by the pickup roller 164 into individual sheets, and fed into the feed roller 166. The feed roller 166 feeds the second paper 102 between the recording head 125 and the paper guide 109 at a predetermined interval. Then, the motor 116 (~~see FIG. 5~~not shown) rotates, and the belt 114 is moved along the Y axis by the pulley 115 connected to the motor. The movement of the belt 114 induces the moving body 103, connected to the belt 114, to move along the guide rod 112. When the moving body 103 moves along the guide rod 112, the recording head 125, in this embodiment the ink jet head, ejects ink onto the second paper 102, which is guided by the paper guide 109 (see the print direction of FIG. 3).

Please REPLACE paragraph [0045], with the following paragraph:

[0045] Referring to FIG. 5, the print unit 220 has a head moving body 223 and a recording head 125. According to one aspect, the recording head 125 is an ink jet head 125. The head moving body 223 receives the ink jet head 125, and is moved along the Y axis by a transfer unit. The transfer unit has the belt 114, to which the head moving body 223 is secured, the guide rod 112, to guide the head moving body 223, and a motor ~~(not shown)~~116 to move the belt 114. There are end pulleys ~~(not shown)~~115 provided at ends of the belt 114 and one end pulley 115 is connected to the motor ~~(not shown)~~116. The guide rod 112 extends along the Y axis (see FIG. 2) of the combined machine 100 (see FIG. 2), and allows the head moving body 223 to be stably moved by the belt 114.

Please REPLACE paragraph [0051], with the following paragraph:

[0051] When the combined machine 100 is used as a scanner, the first paper 101 is laid and aligned on the glass plate 150 (see FIG. 2). Then, the belt 114 moves along the Y axis by operation of the motor 116 ~~(see FIG. 5 not shown)~~, and the print unit 220, which is secured to the belt 114, moves along the guide rod 112 to the scan recess 170. When the print unit 220 is positioned below the scan unit 230, which is parked in the scan recess 170, electric power is applied to the electromagnet 251. When the electromagnet 251 is magnetized, the adsorption plate 253 of the scan unit 230 adheres to the electromagnet 251 of the print unit 220, so that the scan unit 230 and the print unit 220 are united (see FIG. 6). Thereafter, when the print unit 220 is moved along the guide rod 112 by the belt 114, the scan module 131 of the scan unit 230 reads a content of the first paper 101 on the glass plate 150.

Please REPLACE paragraph [0052], with the following paragraph:

[0052] When using the combined machine 100 to print, the paper loading section 161 (see FIG. 2) is first loaded with the second paper 102. The second paper 102 is separated into individual sheets 102 by the pickup roller 164 (see FIG. 4), and fed between the print unit 220 and the paper guide 109 (see FIG. 4) by the feed roller 166 (see FIG. 4). When the print unit 220 is united with the scan unit 230 by the connecting unit 250, the motor 116 rotates and moves the belt 114, and the print unit 220 moves toward the scan recess 170. When the print unit 220 is positioned below the scan recess 170, the scan unit 230 is parked in the scan recess 170. Then, the electric power of the electromagnet 251 is cut off, and the electromagnet 251 loses

magnetic force. When the electromagnet 251 loses magnetic force, the scan unit 230 and the print unit 220 are separated. Following this, the belt 114 is moved by the motor 116 and the print unit 220 ejects ink from the ink jet head 125 while moving along the guide rod 112, thereby printing an image on the second paper 102. When the printing of the second paper 102 is completed, the second paper 102 is discharged to the outside by the paper discharging section 140 (see FIG. 4).

Please REPLACE paragraph [0059], with the following paragraph:

[0059] To scan the first paper 101, the scan unit 330 is engaged to the print unit 320 in the following manner. First, the print unit 320 is moved toward the scan recess 170 as the belt 114 is turned by the motor 116 (~~not shown~~see FIG. 5). Then the locking projection 355 presses the actuating part 353 of the toggle latch 351 when the print unit 320 is positioned below the scan unit 330. When the toggle latch 351 is pressed by the locking projection 355, the arms 352 clamp the locking projection 355. In this state, when the print unit 320 is moved by the belt 114, the print unit 320 and the scan unit 330 move as a single unit, as shown in FIG. 8.

Please REPLACE paragraph [0064], with the following paragraph:

[0064] The transfer unit has the belt 114, to which the head moving body 423 is secured, the guide rod 112 guiding the head moving body 423 as moved by the belt 114, and a motor 116 (~~not shown~~see FIG. 5) operating the belt 114. Since the transfer unit is substantially similar to that of a general ink jet printer, a detailed description thereof is omitted.

Please REPLACE paragraph [0076], with the following paragraph:

[0076] When a scanning operation of the first paper 101 is commanded by a user's selection, the sensor 490 determines whether the hook 467 and the latching projection 470 are engaged, and if so, the belt 114 is moved by the motor 116 (~~not shown~~see FIG. 5). As the belt 114 moves, the head moving body 423 reciprocates in the first and the second directions (a) and (b) together with the frame 433. The movement of the frame 433 in the first direction (a) is accomplished by the contact of the hook 467 and the latching projection 470, as shown in FIG. 9. Whereas, the movement of the frame 433 in the second direction (b) is accomplished by the contact of the second part 463 of the pivoting member 460 and the sidewall of the head moving body 423, as shown in FIG. 10.